Tropical Storm (TS) 28W

First Poor : 0600Z 04 Oct 00 First Fair : 1930Z 04 Oct 00

 $First\ TCFA: None$

First Warning : 1800Z 06 Oct 00

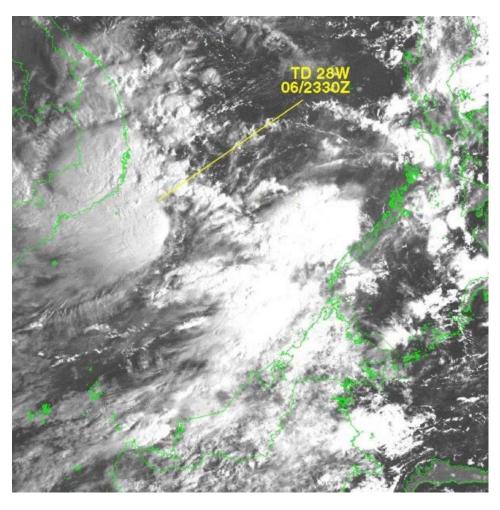
Last Warning : 0600Z 13 Oct 00

Max Intensity : 40 kts, Gusts to 50 kts

Landfall : None

Total Warnings: 27

Remarks: None



 $\label{eq:figure 1-28W-1.062330Z} \ September \ 2000 \ GMS-5 \ visible \ image \ of \ TS \ 28W, \ when \ the \ cyclcone \ was \ located \ east-southeast \ of \ Cam \ Ranh \ Bay, \ Vietnam \ at \ tropical \ depression \ intensity.$

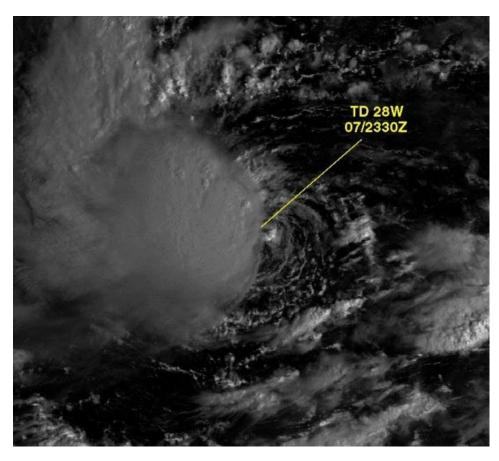


Figure 1-28W-2. 072330Z September 2000 GMS-5 visible image of TS 28W located about 130 nm east-southeast of Cam Rahn Bay, Vietnam. The low-level circulation center is exposed as a result of easterly shear, with most of the convection concentrated on the western periphery of the low-level circulation.

TROPICAL STORM 28W 06 - 13 OCTOBER 2000

